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1. A system for providing a dynamic shopping cart window within a windows-based content manifestation environment provided within a Web browser, comprising:

a server system configured to transmit a software system and data related to a shopping list from a shopping list content source via an electronic data network; and a Web browser client operating within a data processing system that is coupled to said server system via the electronic data network and having a content manifestation environment, said Web browser client operative to receive said software system and said data via said server system, to process said software system and said data to produce a moveable shopping cart window object within said content manifestation environment of said Web browser client, said moveable shopping cart window object configured to dynamically manifest therein the shopping list received from the shopping list content source in accordance with said data.

- 2. The system according to claim 1, wherein said software system includes instructions related to the size and placement of said shopping cart window object within said content manifestation environment.
- 1 3. The system according to claim 1, wherein said electronic data network is an 2 Internet.
- 1 4. The system according to claim 1, wherein the shopping list includes at least one 2 of an item and a price.

1	5.	The system according to claim 1, wherein the moveable shopping cart window	
2	object is updated according to changes in the shopping list.		
1	6.	The system according to claim 1, wherein the moveable shopping cart window	
2	object include	es at least one of a reset button, a checkout button, and a delete button.	
1	7.	A method for providing a dynamic shopping cart window within a windows-	
2	based content	t manifestation environment provided within a Web browser, comprising:	
3		from a server system, transmitting a software system and data related to a	
4	shopp	ing list from a shopping list content source via an electronic data network;	
100 mg 5		at a Web browser client operating within a data processing system that is coupled	
the district and their art from all their art from	to said	d server system via the electronic data network, receiving said software system;	
		processing said software system and said data to produce a moveable shopping	
8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	cart w	vindow object within a content manifestation environment provided by said Web	
9	brows	ser; and	
10 m		dynamically manifesting said shopping list within said moveable shopping cart	
11	windo	ow object in accordance with said data.	
1	8.	The method according to claim 7, wherein said software system includes	

instructions related to the size and placement of said shopping cart window object within said

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content manifestation environment.

	1	9. T	he method according to claim 7, wherein said electronic data network is an
	2	Internet.	
	1	10. T	The method according to claim 7, wherein the shopping list includes at least one
	2	of an item and a	price.
	1	11. T	the method according to claim 7, further including updating the moveable
	2	shopping cart wi	indow object according to changes in the shopping list.
2.4.4		to e	
the state of the state of	1	12. T	The method according to claim 7, wherein the moveable shopping cart window
the steel time and their set that some steel is the set that set their set that set their set that set their set the	2	object includes a	at least one of a reset button, a checkout button, and a delete button.
girth rain, and a see one is it is all after series of	1	13. A	system for providing a dynamic shopping cart window within a windows-based
	2	content manifest	tation environment provided within a Web browser, comprising:
	3	a	server system configured to transmit a software system and data related to a
erne alle	4	shopping	g list from a shopping list content source via an electronic data network; and
	5	a	Web browser client operating within a data processing system that is coupled to
	6	said serv	er system via the electronic data network and having a content manifestation
	7	environn	nent, said Web browser client operative to receive said software system and said
	8	data via s	said server system, to process said software system and said data to produce a
	9	controlla	ble shopping cart window object within said content manifestation environment

of said Web browser client, said controllable shopping cart window object configured to

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11 dynamically manifest therein the shopping list received from the shopping list content 12 source in accordance with said data. 1 14. The system according to claim 13, wherein said software system includes 2 instructions related to the size and placement of said shopping cart window object within said 3 content manifestation environment. 1 15. The system according to claim 13, wherein said electronic data network is an 2 Internet. £ 20 1.3 the state of the s 16. The system according to claim 13, wherein the shopping list includes at least one of an item and a price. 17. The system according to claim 13, wherein the controllable shopping cart window object is updated according to changes in the shopping list. 1 18. The system according to claim 13, wherein the controllable shopping cart window 2 object is adapted to perform at least one of moving, resizing, maximizing, and minimizing within 3 said content manifestation environment. 1 19. The system according to claim 13, wherein the controllable shopping cart window 2 object includes at least one of a reset button, a checkout button, and a delete button.

20.	A method for providing a dynamic shopping cart window within a windows-		
based content manifestation environment provided within a Web browser, comprising:			
	from a server system, transmitting a software system and data related to a		
shopping list from a shopping list content source via an electronic data network;			
	at a Web browser client operating within a data processing system that is coupled		
to said	d server system via the electronic data network, receiving said software system;		
	processing said software system and said data to produce a controllable shopping		
cart window object within a content manifestation environment provided by said Web			
browser; and			
	dynamically manifesting said shopping list within said controllable shopping cart		
windo	ow object in accordance with said data.		
21.	The method according to claim 20, wherein said software system includes		
instructions 1	related to the size and placement of said shopping cart window object within said		
content mani	ifestation environment.		
22.	The method according to claim 20, wherein said electronic data network is an		
Internet.			
23.	The method according to claim 20, wherein the shopping list includes at least one		
of an item a	nd a price.		
	shopp to said winde 21. instructions to content manife 22. Internet.		

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- window object includes at least one of a reset button, a checkout button, and a delete button.
 - A system for providing a dynamic television window within a windows-based 27. content manifestation environment provided within a Web browser, comprising:

a server system configured to transmit a software system and data related to an audio-visual program from an audio-visual program content source via an electronic data network; and

a Web browser client operating within a data processing system that is coupled to said server system via the electronic data network and having a content manifestation environment, said Web browser client operative to receive said software system and said data via said server system, to process said software system and said data to produce a moveable television window object within said content manifestation environment of said Web browser client, said moveable television window object configured to dynamically manifest therein the audio-visual program received from the audio-visual program content source in accordance with said data.

	1	28.	The system according to claim 27, wherein said software system includes	
	2	instructions re	lated to the size and placement of said television window object within said	
	3	content manifestation environment.		
	1	29.	The system according to claim 27, wherein said electronic data network is an	
	2	Internet.		
	1	30.	The system according to claim 27, wherein the audio-visual program includes	
	2	full-motion vi	deo content and audio content.	
35.00 A.100				
gent, greet givig many greet givet ment count of 1902, Americans greet fact worth of South of third areas should off flows of	1	31.	The system according to claim 27, wherein the moveable television window	
# # # # # # # # # # # # # # # # # # #	2	object includes at least one of a volume control, a channel selector, a play button, a rewind		
m #** #	3	button, a stop	button, and a fast-forward button.	
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
He short is all the state of th	1	32.	A method for providing a dynamic television window within a windows-based	
ton	2	content manif	festation environment provided within a Web browser, comprising:	
	3		from a server system, transmitting a software system and data related to an audio-	
	4	visual	program from an audio-visual program content source via an electronic data	
	5	netwo	ork;	
	6		at a Web browser client operating within a data processing system that is coupled	
	7	to said	d server system via the electronic data network, receiving said software system;	

processing said software system and said data to produce a moveable television 8 window object within a content manifestation environment provided by said Web 9 10 browser; and dynamically manifesting said audio-visual program within said moveable 11 television window object in accordance with said data. 12 The method according to claim 32, wherein said software system includes 1 33. instructions related to the size and placement of said television window object within said 2 3 content manifestation environment. a gong gong way The method according to claim 32, wherein said electronic data network is an 34. is spring group using a spring to their the street users of the street o Internet. The method according to claim 32, wherein the audio-visual program includes 35. full-motion video content and audio content. The method according to claim 32, wherein the moveable television window 1 36. object includes at least one of a volume control, a channel selector, a play button, a rewind 2 button, a stop button, and a fast-forward button. 3 A system for providing a dynamic television window within a windows-based 1 37. content manifestation environment provided within a Web browser, comprising: 2

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a server system configured to transmit a software system and data related to an audio-visual program from an audio-visual program content source via an electronic data network; and

a Web browser client operating within a data processing system that is coupled to said server system via the electronic data network and having a content manifestation environment, said Web browser client operative to receive said software system and said data via said server system, to process said software system and said data to produce a controllable television window object within said content manifestation environment of said Web browser client, said controllable television window object configured to dynamically manifest therein the audio-visual program received from the audio-visual program content source in accordance with said data.

- 38. The system according to claim 37, wherein said software system includes instructions related to the size and placement of said television window object within said content manifestation environment.
- 39. The system according to claim 37, wherein said electronic data network is an Internet.
- 1 40. The system according to claim 37, wherein the audio-visual program includes 2 full-motion video content and audio content.

1	41. The system according to claim 37, wherein the controllable television window	
2	object is adapted to perform at least one of moving, resizing, maximizing, and minimizing within	
3	said content manifestation environment.	
1	42. The system according to claim 37, wherein the controllable television window	
2	object includes at least one of a volume control, a channel selector, a play button, a rewind	
3	button, a stop button, and a fast-forward button.	
1	43. A method for providing a dynamic television window within a windows-based	
2	content manifestation environment provided within a Web browser, comprising:	
3	from a server system, transmitting a software system and data related to an audio-	
4	visual program from an audio-visual program content source via an electronic data	
5	network;	
6	at a Web browser client operating within a data processing system that is coupled	
7	to said server system via the electronic data network, receiving said software system;	
8	processing said software system and said data to produce a controllable television	
9	window object within a content manifestation environment provided by said Web	
10	browser; and	
11	dynamically manifesting said audio-visual program within said controllable	
12	television window object in accordance with said data.	

તુમના ત્રાપ્ય સામાનું કોમાર્થ જાણ જો સામાનું કાર્ય ૧૧ કે ઉત્તાન કોમાં અમે જાણ ઉત્તાનું કાર્યાનું કાર્યાનું કાર્યાનું ત્રાપ્ય કાર્યાનું કાર્યાનું કાર્યાનું કાર્યાનું કાર્યાનું કાર્યાનું કાર્યાનું કાર્યાનું કાર્યાનું કાર્યાનું

1 44. The method according to claim 43, wherein said software system includes 2 instructions related to the size and placement of said television window object within said 3 content manifestation environment. 1 45. The method according to claim 43, wherein said electronic data network is an 2 Internet. 1 46. The method according to claim 43, wherein the audio-visual program includes 2 full-motion video content and audio content. or the state of th 47. The method according to claim 43, wherein the controllable television window object is adapted to perform at least one of moving, resizing, maximizing, and minimizing within said content manifestation environment. 48. The method according to claim 43, wherein the controllable television window object includes at least one of a volume control, a channel selector, a play button, a rewind

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button, a stop button, and a fast-forward button.